

ABSTRACT OF THE DISCLOSURE

An electronic apparatus includes a heat receiving portion thermally connected to a heat generating component, a cooling unit for radiating the heat of the heat generating component, and a circulation path for circulating a cooling medium between the heat receiving portion and the cooling unit. The cooling unit includes a plurality of fins and a fan for supplying cooling air to the fins. The circulation path transmits the heat of the heat generating component, which is transmitted to the heat receiving portion, to the cooling unit through the cooling medium. The circulation path includes a first path portion configured to guide the cooling medium heated at the heat receiving portion to the cooling unit and a second path portion configured to return the cooling medium cooled at the cooling unit to the heat receiving portion.